Project Title:	The UGT2A and 3A metabolizing enzymes and tobacco-related cancer risk
PI:	Lazarus, Philip
Institution:	Washington State University
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Association between Glucuronidation Genotypes and Urinary NNAL Metabolic Phenotypes in Smokers.	Chen, Gang; Luo, Shaman; Kozlovich, Shannon; Lazarus, Philip	Cancer Epidemiol Biomarkers Prev (2016 Jul)	25 / 1175-84	PubMed Citat
Regulation of UGT2B Expression and Activity by miR-216b-5p in Liver Cancer Cell Lines.	Dluzen, Douglas F; Sutliff, Aimee K; Chen, Gang; Watson, Christy J W; Ishmael, Faoud T; Lazarus, Philip	J Pharmacol Exp Ther ()	359 / 182-93	PubMed Citat
Stereospecific Metabolism of the Tobacco-Specific Nitrosamine, NNAL.	Kozlovich, Shannon; Chen, Gang; Lazarus, Philip	Chem Res Toxicol (2015 Nov 16)	28 / 2112-9	PubMed Citat